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EUROPEAN PATENT OFFICE
INTERNATIONAL SEARCHING AUTHORITY

Applicant(s): CONJUCHEM, INC. et al.

Applicants assert that the revised Sequence Listing submitted herewith complies with WIPO Standard ST. 23 in a machine readable form provided, under Section 208, in

Figure 6. The effect of the number of iterations (n) on the accuracy of the proposed algorithm. The results are shown for different values of α and β . The x-axis represents the number of iterations (n), ranging from 0 to 100. The y-axis represents the error, ranging from 0 to 1. The legend indicates different values of α and β : $\alpha=0.1, \beta=0.1$ (blue line), $\alpha=0.1, \beta=0.2$ (orange line), $\alpha=0.1, \beta=0.3$ (green line), $\alpha=0.1, \beta=0.4$ (red line), $\alpha=0.1, \beta=0.5$ (purple line), $\alpha=0.2, \beta=0.1$ (brown line), $\alpha=0.2, \beta=0.2$ (pink line), $\alpha=0.2, \beta=0.3$ (gray line), $\alpha=0.2, \beta=0.4$ (olive green line), $\alpha=0.2, \beta=0.5$ (teal line).

Annex C of the *Administrative Instructions*.

The Sequence Listing has been modified to include numeric identifiers <211> and <400> for SEQ ID NO. 81, 108, 409, and 414. Specifically, the code "000" has been used to indicate that these sequences are not explicitly present in the application. This change in the Sequence Listing is a correction within the meaning of Rule 26.4 PCT and is not a rectification within the meaning of Rule 91.1 PCT.

Applicants assert that the paper copy and the computer readable format copy submitted herewith are identical. In addition, since the revised Sequence Listing is merely an inclusion of numeric identifiers <211> and <400> from information in the International Application as filed, the revised Sequence Listing does not go beyond the disclosure in the International Application as filed.

Respectfully submitted,

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